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THUE OWNAMED SHAMES OF WHERE OF

TO ALL TO WHOM THESE; PRESENTS SHAVE COME:

Pioneer Hi-Bred International, Inc.

MILETERS, THERE HAS BEEN PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR IMPORTING IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE ABOVE PURPOSE, OR USING IT IN ODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY TECTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

SOYBEAN

'90B74'

In Testimonn Marror, I have hereunto set my hand and caused the seal of the Plant Bariety Protection Pilice to be affixed at the City of Washington, D.C. this second day of May, in the year two thousand two.

Allast:

Balm Jahl

Commissioner Plant Variety Protection Office Agricultural Marketing Service

SAME AND AND ASSESSED.

Fabrizius et al. App. No. 10/768,535

REF

REPRODUCE LOCALLY. Include form number and date on all reproductions

INSTRUCTIONS

GENERAL: To be effectively filed with the Plant Variety Protection Office (PVPO), ALL of the following items must be received in the PVPO: (1) Completed application form signed by the owner; (2) completed exhibits A, B, C, E; (3) for a seed reproduced variety at least 2,500 viable untreated seeds, for a hybrid variety at least 2,500 untreated seeds of each line necessary to reproduce the variety, or for tuber reproduced varieties verification that a viable (in the sense that it will reproduce an entire plant) tissue culture will be deposited and maintained in an approved public repository; (4) check drawn on a U.S. bank for \$2,705 (5320 filing fee and \$2,385 examination fee), payable to Treasurer of the United States' (See Section 97.6 of the Regulations and Rules of Practice.) Partial applications will be held in the PVPO for not more than 90 days, then returned to the applicant as unfiled. Mail application and other requirements to Plant Variety Protection Office, AMS, USDA, Room 500, NAL Building, 10301 Baltimore Avenue, Beltsville, MD 20705-2351. Retain one copy for your files. All items on the face of the application are self explanatory unless noted below. Corrections on the application form and exhibits must be initiated and dated. DO NOT use masking materials to make corrections. If a certificate is allowed, you will be requested to send a check payable to "Treasurer of the United States" in the amount of \$320 for issuance of the certificate. Certificates will be issued to owner, not licensee or agent. 200200099

Plant Variety Protection Office Telephone: (301) 504-5518 FAX: (301) 504-5291

Homepage: http://www.ams.usda.gov/science/pvpo/pvp.htm

ITEM

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- 18a. Give: (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method;
 - (2) the details of subsequent stages of selection and multiplication;
 - (3) evidence of uniformity and stability; and
 - (4) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified
- 18b. Give a summary of the variety's distinctness. Clearly state how this application variety may be distinguished from all other varieties in the same crop. If the new variety is most similar to one variety or a group of related varieties:
 - (1) identify these varieties and state all differences objectively;
 - (2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences; and
 - (3) submit, if helpful, seed and plant specimens or photographs (prints) of seed and plant comparisons which clearly indicate distinctness.
- 18c. Exhibit C forms are available from the PVPO Office for most crops; specify crop kind. Fill in Exhibit C (Objective Description of Variety) form as completely as possible to describe your variety.
- 18d. Optional additional characteristics and/or photographs. Describe any additional characteristics that cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, etc.
- 18e. Section 52(5) of the Act requires applicants to furnish a statement of the basis of the applicant's ownership. An Exhibit E form is available from the PVPO.
- 19. If "Yes" is specified (seed of this variety be sold by variety name only, as a class of certified seed), the applicant MAY NOT reverse this affirmative decision after the variety has been sold and so labeled, the decision published, or the certificate issued. However, if "No" has been specified, the applicant may change the choice. (See Regulations and Rules of Practice, Section 97.103).
- 21. See Section 83 of the Act for the Contents and Term of Plant Variety Protection.
- 22. See Sections 41, 42, and 43 of the Act and Section 97.5 of the regulations for eligibility requirements.
- 23. See Section 5.5 of the Act for Instructions on claiming the benefit of an earlier filing date.
- 21. CONTINUED FROM FRONT (Please provide a statement as to the limitation and sequence of generations that may be certified.)
- 22. CONTINUED FROM FRONT (Please provide the date of first sale, disposition, transfer, or use for each country and the circumstances, if the variety (including any harvested meterial) or a hybrid produced from this variety has been sold, disposed of, transferred, or used in the U.S. or other countries.)
- 23. CONTINUED FROM FRONT (Please give the country, date of filing or issuance, and assigned reference number, if the variety or any component of the variety is protected by intellectual property right (Plant Breeder's Right or Patent).)
- U.S. Patent 4,940,835 issued to Shah et al. as per the Roundup Ready Gene in this variety

NOTES: It is the responsibility of the applicant/owner to keep the PVPO informed of any changes of address or change of ownership or assignment or owner's representative during the life of the application/certificate. There is no charge for filling a change of address. The fee for filling a change of ownership or assignment or any modification of owner's name is specified in Section 97.175 of the regulations. (See Section 101 of the Act, and Sections 97.130, 97.131, 97.175(h) of the Regulations and Rules of Practice.)

To avoid conflict with other variety names in use, the applicant must check the variety names proposed by contacting: Seed Branch, AMS, USDA, Room 213, Building 306, Beltsville Agricultural Research Center-East, Beltsville, MD 20705, Telephone: (301) 504-8089.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this collection of information is (0.311-0.055). The time required to complete this information diseases is estimated to average 1.4 hours per response, including the time for reviewing instructions, searching existing data soc gathering and materiating the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status (Not all probabited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotapse, etc.) should contact the USDA's TARGET Center at 202-700-15000 (voice and TDD). To file a complaint of discrimination, write USDA. Director, Office of Civil Rights, Room 126-W. Whiteen Building, 14th and Independence Avenue, SW, Washington, DC 20250-0410 or call (202) 770-5964 (voice and TDD). USDA is an equal opportunity provider and employer

ST-470 (04-01) designed by the Plant Vanety Protection Office with WordPerfect 6.0a. Replaces ST-470 (02-99) which is obsci-

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Exhibit A. Origin and Breeding History of the Variety

Soybean Variety 90B74

Variety 90B74 evolved from a cross made in the winter 1994/95 crossing block in Chile with the following parentage:

Parentage: 90B43/12465

12465 = 9132/90733

90733 = 9172/90676

90676 = ST2250/G40-3P9392*

*G40-3P9392 is an experimental line with the Roundup Ready (40-3-2) gene.

Variety 90B74 is an F4-derived line which was advanced to the F4 generation by modified single-seed descent. The F5 progeny row of 90B74 was grown in a plant row yield trial in the summer of 1998. Subsequently, 90B74 has undergone three years of extensive testing and purification and has been observed by the breeder to be uniform and stable for all plant traits from generation to generation, with no evidence of variants. On the basis of yield and resistance to Roundup labeled herbicides, variety 90B74 was assigned a commercial number.

The purification block was grown during winter of 1999/2000 in Chile and 40 sublines were harvested. Fourty (40) subline families of 90B74 were grown in the summer of 2000. Thirty three (33) sublines families were harvested and bulked. A 50 acre increase (breeders seed) was grown in Chile during the winter of 2000/2001. One thousand two hundred thirty three (1233) acres of parent seedstock (foundation seed equivalent) were grown in the summer of 2001.

Exhibit B. Statement of Distinctness

Soybean Variety 90B74

Variety 90B74 is most similar to variety 90B72. Both varieties have purple flowers, gray pubescence, similar relative maturity, and resistance to Roundup branded herbicides. However, 90B74 has yellow seeds with buff hila and resistance to *Phytophthora megasperma* as governed by the Rps1c gene whereas 90B72 has yellow seeds with gray hila, and is susceptible to *Phytophthora megasperma*, as it does not carry a Rps1 resistance allele.

Variety 90B74 is also similar to variety 90B73. Both varieties have purple flowers, and resistance to Roundup branded herbicides. However, 90B74 has gray pubescence, yellow seeds with buff hila and resistance to *Phytophthora megasperma* as governed by the Rps1c gene whereas 90B73 has tawny pubescence, yellow seeds with brown hila, and is susceptible to *Phytophthora megasperma*, as it does not carry a Rps1 resistance allele

Variety 90B74 is also similar to CX075 from DeKalb (Monsanto). Both varieties have purple flowers, gray pubescence and resistance to *Phytophthora megasperma* as governed by the Rps1c gene. However, 90B74 has yellow seed with buff hila and resistance to Roundup branded herbicides whereas CX075 has yellow seed with gray hila and us susceptible to Roundup branded herbicides.

REFRODUCE LOCALLY. Include form number and date on all reproductions.

Form Approved - OMB No. 0581-0055

According to the Paperwork Reduction Act of 1993, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this collection of information is (0531-055). The time required to complete this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call (202) 720-5964 (voice and TDD). USDA is an equal opportunity provider and employer.

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY PLANT VARIETY PROTECTION OFFICE BELTSVILLE, MD 20705

EXHIBIT C (Soybean)

OBJECTIVE DESCRIPTION OF VARIETY SOYBEAN (Glycine max (L.) Merr.)

NAME OF APPLICANT(S) Ploneer Eli-Bred, International	FOR OFFICIAL USE ONLY
ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP Code)	PVPO NUMBER
77:00 62 th Avenue P.O Box 1004 Johnston, IA 50131-1004	200200099
September 10 20121-1000	90B74
	TEMPORARY OR EXPERIMENTAL DESIGNATION
PLEASE READ ALL INSTRUCTIONS CAREFULLY: Place the appropriate number that describes the variet below.	al character of this variety in the boxes
Place a zero in the first box (e.g. 9 9 9 or 0 9) when number is either 99 or less quantitative	or 9 or less respectively. Data for
plant characters should be based on a minimum of 100 plants. Comparative data should be determined from v	arieties entered in the same trial. Royal
Horticultural Society or any recognized color standard may be used to determine plant colors; designate system	used:
Please answer all questions for your variety; lack of response may delay progress of your application.	•
A. MORPHOLOGY	
Seed Shape:	
1 = Spherical 2 = Spherical-Flattened (L/W, L/T, and T/W ratios < 1.2) (L/W ratio > 1.2; L/T ratio < 1.2)	
3 = Elongate (L/T ratio > 1.2; T/W ratio < 1.2) 4 = Elongate-Flattened (L/T ratio > 1.2; T/W ratio > 1.2)	
Seed Coat Color:	
1 = Yellow 2 = Green 3 = Brown 4 = Black	5 = Other (Please Specify)
Seed Coat Luster:	
1 = Dull 2 = Shiny	
Seed Size:	·
1 5 grams/100 seeds	
Hilum Color:	
Thum Color.	•
1 = Buff 2 = Yellow 3 = Brown 4 = Gray 5 6 = Black 7 = Other (Please Specify)	= Imperfect Black

NODDWO OOM					
A. MORPHOLOGY (Conti	nued)				
Cotyledon Color:				2002	200099
1 = Yellow 2 =	Green	·		~ V V E	
Seed Protein Peroxidase Acti	ivity:				
2 1 = Low 2 = Hig	h				
Hypocotyl Color:					
1 = Green ('Evans' or 'Davis')	2 = Green with B Bands below Cor ('Woodworth' or	yledons	3 = Light Purple below Cotyledons ('Beeson' or 'Pickett 71'		ves ('Hodgson',
Leaflet Shape:					
3 1 = Lanceolate	2 = Oval	3 = Ovate	4 = Other (Please S	pecify)	
Flower Color:					
2 1 = White	2 = Purple	3 = White w	ith a Purple Throat		
Pod Color:					
2 1 = Tan 2 =	Brown 3 = F	Black			
Pubescence Color:					
1 = Gray Plant Habit:	2 = Brown (Tawn	ay) 3 =	Light Tawny		
1 = Determinate Maturity Group:	2 = Semi - Detern	ninate	3 = Indeterminate	4 = Intermediate	
1 = 000	2 – 00		2 – 0	4 - *	
6 = III	2 = 00 7 = IV		3 = 0 8 = V	4 = I 9 = VI	5 = II 10 = VII
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	12 = IX		13 = X	14 = XI	15 = XII
Maturity Subgroup:					
7 Please enter a value	from 0 - 9		•		
B. DISEASE REACTIONS	0) = Not Test	ed 1 = Susceptible	2 = Resistant	3 = Tolerant
Bacterial					
0 Bacterial Pustule (Xa	inthomonas campe	estris pv. gly	cines (Nakano) Dye)		

- Bacterial Blight (Pseudomonas syringae pv. glycinea (Coerper) Young, Dye, & Wilkie)
- Wildsire Blight (Pseudomonas syringae pv. tabaci (Wolf & Foster) Young, Dye, & Wilkie)

B. DISEASE REACTIONS (Continued)	0 = Not Tested	1 = Susceptible	2 = Resistant 3 = Tolerant	
Fungai .				
Brown Spot (Septoria glycines Hem	mi)		200200099	
Frogeye Leaf Spot (Cercospora soji.	na Hara)			
0 race 1 0	race 2	0 race 3	0 race 4	
0 race 5 0	race 6	0 Other	(Please Specify)	
Target Spot (Corynespora cassiicolo	(Berk. & Curt.) Wei)			
Downey Mildew (Peronospora trifo	lorum var. manchuric	ea (Naum.) Syd. ex G	ium)	
Powdery Mildew (Microsphaera dif	fusa Cke. & Pk.)			
Brown Stem Rot (Phialophora greg	ata (Allington & Cham	nberlain) W. Gams.)		
0 Stem Canker (Diaporthe phaseoloru	m (Cke. & Ell.) Sacc.	var. <i>caulivora</i> Athow	& Caldwell)	
Pod and Stem Blight (Diaporthe phaseolorum (Cke. & Ell.) Sacc. var. sojae (Lehman) Wehm.)				
0 Purple Seed Stain (<i>Cercospora kikuchii</i> (T. Matsu. & Tomoyasu) Gardener)				
1 Rhizoctonia Root Rot (Rhizoctonia solani Kühn)				
Phytophthora Root Rot (Phytophthora megasperma Drechs. f. sp. glycinea (Kuan & Erwin))				
0 race 1 0 race 8	0 race 15	0 race 22		
0 race 2 0 race 9	0 race 16	o race 23		
0 race 3 0 race 10	0 race 17	0 race 24		
0 race 4 0 race 11	0 race 18	race 25		
1 race 5 0 race 12	0 race 19	0 race 26	•	
0 race 6 0 race 13	0 race 20	Other (Please S	pecify)	
2 race 7 0 race 14	0 race 21		· · ·	
1 Bud Blight (Tobacco Ringspot Virus	s)			
1 Yellow Mosaic (Bean Yellow Mosaic	: Virus)			

The second secon

B. DISEASE REACTIONS (Continued)	0 = Not Tested	1 = Susceptible	2 = Resistant	3 = Tolerant	
1 Cowpea Mosaic (Cowpea Chlorotic	Virus)				
1 Pod Mottle (Bean Pod Mottle Virus)		2002	00099	
1 Seed Mottle (Soybean Mosaic Virus)				
Nematode					
Soybean Cyst Nematode (Heterodera glycine	s Ichinohe)				
0 race 1 0 race 4 0 race 2 0 race 5 1 race 3 0 race 6	0 race 9 1 race 1 0 Other				
0 Lance Nematode (Hoplolaimus colu	mbus Sher)				
0 Southern Root Knot Nematode (Me.	loidogyne incognita (Kofoid & White) Chit	wood)		
0 Northern Root Knot Nematode (Me	loidogyne hapla Chit	wood)			
Peanut Root Knot Nematode (Meloidogyne arenaria (Neal) Chitwood)					
Reniform Nematode (Rotylenchus reniformus Linwood & Olivera)					
Javanese Nematode (Meloidogyne javanica (Treub) Chitwood)					
Other Nematode (Please Specify)					
C. PHYSIOLOGICAL RESPONSES	0 = Not Tested	1 = Susceptible	2 = Resistant	3 = Tolerant	
3 Iron Chlorosis on Calcareous Soil					
0 Phosphorus	0 Other	(Please Specify)	· · · · · · · · · · · · · · · · · · ·	 .	
0 Boron					
Aluminum 0				•	
0 Salt					
0 Drought					

			200200000
D. INSECT REACTIONS	0 = Not Tested	1 = Susceptible	2 = Resistant 3 = Tolerant
Mexican Bean Beetle (Epilachn	a varivestis Mulsant)		20020109
Potato Leaf Hopper (Empoasca	fabae (Harris))		
Other (Please Specify)			
E. HERBICIDE REACTIONS	0 = Not Tested	1 = Susceptible	2 = Resistant
0 Metribuzin			
0 Bentazone			
1 Sulfonylurea			
2 Glyphosate			
0 Glufosinate			
0 Pendimethalin			
0 Other (Please Specify)			•
F. TRANSGENIC COMPOSITION			
Has the development of the subject varie or, the removal of genetic material from If yes, please complete the following info	the application variety?		
Please state the vector's name:	rmation requests . Use a	idditional pages it her	cessary. X YES NO
2. Please state the vector components:			
3. Please describe the genetic material	successfully transferred i	nto the subject variet	ty:
4. Please describe the insertion protoco			
the "Transgenic Composition" porti of the vector components and insert ele	on of this form. This section on the same of the section is a summarized in its section of the s	ion is fully address in t Figure 1 and Table 1 o	acceptable alternative to completion of the following publication. Specific details in page 1453.Padgette, S.R. et al. inc. 1995. Crop Science. 35:1451-1461
G. BIOCHEMICAL MARKERS			
Please describe any biochemical informa (e.g. Simple Sequence Repeats, Restriction pages if necessary.	don here, which you beli n Fragment Length Poly	eve will be helpful in morphisms, Isozymic	further describing the subject variety Characterization). Use additional
ST-170-2 (07-01) designed by the Plant Variety Provent	ion Office with Wast 2000 . 9	Inces S&T 170 3 (07 00)	ijek is sheelen

H. COMMENTS

200200099

Exhibit D. Additional Description of the Variety

Soybean Variety 90B74

In Exhibit C we have identified variety 90B74 as susceptible to bacterial blight, brown spot, pod and stem blight, rhizoctonia root rot, bud blight, yellow mosaic, cowpea mosaic, pod mottle and seed mottle.

This does not mean that variety 90B74 is any worse for these problems than other varieties of similar maturity. Rather, we do not consider 90B74 to be immune to these problems. Therefore, we have chosen to be conservative and have identified the line as "susceptible".

Variety 90B74 is a mid Group 0 variety. If Group 0 varieties are divided into tenths, the relative maturity of 90B74 is 0.7.

NET ROBOCE LOCALLY, include form number and edition date on al		FORM APPROVED - OMB No. 0581-005
U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE	The following statements are ma 1974 (5 U.S.C. 552a) and the Pa	ade in accordance with the Privacy Act of aper Reduction Act (PRA) of 1995.
EXHIBIT E STATEMENT OF THE BASIS OF OWNERSHIP	confidential until the certificate is	o determine if a plant variety protection C. 2421). The information is held
1. NAME OF APPLICANT(S)	1 4. IEMPURARY DESIGNATION	1 2 VARIETY MANG
Pioneer Hi-Bred International, Inc	OR EXPERIMENTAL NUMBE	R
	1	90874
4. ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP, and Country)	5. TELEPHONE (Include area code)	6. FAX (include area code)
7300 N.W. 62 rd Avenue	515-254-2638	
P.O. Box 1004 Johnston, IA 50131-1004		515-253-2478
	7. PVPO NUMBER	9 9 2 9 9 9 9 9
8. Does the applicant own all rights to the variety? Mark an "X" in the if no, please explain.	a appropriate block.	X YES NO
9. Is the applicant (individual or company) a U.S. National or a U.S. b If no, give name of country 10. Is the applicant the original are a C.		X YES NO
10. Is the applicant the original owner?	If no, please answer one of the	following:
 a. If the original rights to variety were owned by individual(s), is (a 	are) the original owner(s) a U.S. Na	tional(s)?
YES NO If no, give name of country	1	
b. If the original rights to variety were owned by a company(les),	is (250) the edition (500 and 5) at 100	
		. based company?
YES NO If no, give name of country	•	
11. Additional explanation on ownership (If needed, use the reverse for	or extra space):	
·		
Please Note:		
Plant variety protection can only be afforded to the owners (not license	es) who meet the following criteria:	
 If the rights to the variety are owned by the original breeder, that per national of a country which affords similar protection to nationals of t 	son must be a U.S. national, nation the U.S. for the same genus and sp	al of a UPOV member country, or access.
If the rights to the variety are owned by the company which employe nationals of a UPOV member country, or owned by nationals of a co- genus and species.	d the edginal broader(s). He	
3. If the applicant is an owner who is not the original owner, both the or	iginal owner and the applicant mus	t meet one of the above criteria.
The original breeder/owner may be the individual or company who direct for definitions.		
According to the Paperwork Reduction Act of 1995, no persons are required to respond to a co or this Information collection is US\$1-0055. The time required to complete this information collec- tion to the complete the control of th		
restructions, searching existing data sources, gathering and maintaining the data needed, and	llection of information unless it displays a valid action is estimated to average 6 minutes per re completing and reversion the collection of later	OMB control number. The valid OMB control number sponse, including the time for reviewing the
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structions, searching desting data sources, gathering and meintaining the data needed, and of the U.S. Department of Agriculture (USDA) prohibite discrimination in its programs on the basis table. (Not all prohibited bases apply to all programs Userges with discriminations.)	completing and reviewing the collection of infon is of race, color, resional origin, sex, religion, a lamative means for communication of program	sporse, including the time for reviewing the matten. ps. disability, political beliefs, and mental or familial information (braile, large print, sudiotape, etc.) should